ELSEVIER

Toxicology 115 (1996) 235

TOXICOLOGY

Author index

Volume 115 (1995)

Chaturvedi, A.K. **115**, 1
Clarke, F.B. **115**, 179
Collins, W.E. **115**, 5

D'Nicuola, J. **115**, 129

Eklund, T.I. **115**, 135

Galea, E.R. **115**, 63

Hartzell, G.E. **115**, 7
Higgins, E.A. **115**, 1
Hill, I.R. **115**, 119
Hoover, J.R. **115**, 179

Januszkiewicz, A.J. **115**, 157
Jordan, J.L. **115**, 3

Kaufman, J.W. **115**, 123
Kunsman, G. **115**, 129

Lawrence, P.J. **115**, 63
Levin, B.C. **115**, 89
Levine, B. **115**, 129

Macys, D.A. **115**, 107

Owen, M. **115**, 63

Purser, D. **115**, 25

Ritchie, G.D. **115**, 107
Rossi, J., III **115**, 107

Sanders, D.C. **115**, 1
Sarkos, C.P. **115**, 79
Scherer, P.W. **115**, 123
Smith, M. **115**, 129
Smith, S.M. **115**, 157
Speitel, L.C. **115**, 167
Stahl, C. **115**, 129
Still, K.R. **115**, 107
Stuhmiller, J.H. **115**, 157

Tewarson, A. **115**, 145
Trimble, E.J. **115**, 41

Yang, C.-C.G. **115**, 123

ELSEVIER

Toxicology 115 (1996) 237–238

TOXICOLOGY

Subject index

Volume 115 (1995)

Aerosol; Respiratory particle deposition; Breathing **115**, 123

Aircraft fire safety; Flashover; Toxic gases; Full-scale fire tests; Survivability **115**, 79

Aircraft; Fires; Smoke; Toxicity; Behaviour; Tenability **115**, 25

Aircraft survivability; Survival model; Toxicity model; Fractional effective dose; Inhalation toxicity **115**, 167

Animal models; Neurobehavioral and neuromolecular batteries; Behavioral tests; Risk assessment; Pharmacokinetic model **115**, 107

Asphyxiants; Combustion toxicology; Smoke toxicity; Fire gases; Irritants **115**, 7

Behavioral tests; Neurobehavioral and neuromolecular batteries; Animal models; Risk assessment; Pharmacokinetic model **115**, 107

Behaviour; Aircraft; Fires; Smoke; Toxicity; Tenability **115**, 25

Breathing; Aerosol; Respiratory particle deposition **115**, 123

Cabin ventilation and smoke control; In-flight cabin fires; Smoke movement behavior **115**, 135

Carbon dioxide; Carbon monoxide; Nitrogen dioxide; Lethality; Correlation **115**, 157

Carbon monoxide; Carboxyhemoglobin; CO-Oximeter and gas chromatographic methods; Fire deaths **115**, 129

Carbon monoxide; Nitrogen dioxide; Carbon dioxide; Lethality; Correlation **115**, 157

Carboxyhemoglobin; Carbon monoxide; CO-Oximeter and gas chromatographic methods; Fire deaths **115**, 129

Combustion gases; N-Gas Model; Toxicant suppressants; Genetic toxicology; Polyurethane foam **115**, 89

Combustion products; Fire ventilation; Concentration predictions; Flammability **115**, 145

Combustion toxicology; Smoke toxicity; Fire gases; Asphyxiants; Irritants **115**, 7

Concentration predictions; Fire ventilation; Combustion products; Flammability **115**, 145

CO-Oximeter and gas chromatographic methods; Carboxyhemoglobin; Carbon monoxide; Fire deaths **115**, 129

Correlation; Carbon monoxide; Nitrogen dioxide; Carbon dioxide; Lethality **115**, 157

Evacuation; Simulation; Model; Fractional effective dose; Expert-system **115**, 63

Expert-system; Evacuation; Simulation; Model; Fractional effective dose **115**, 63

Fire deaths; Carboxyhemoglobin; Carbon monoxide; CO-Oximeter and gas chromatographic methods **115**, 129

Fire gases; Combustion toxicology; Smoke toxicity; Asphyxiants; Irritants **115**, 7

Fire hazard assessment; Scenario analysis; Test method selection **115**, 179

Fires; Aircraft; Smoke; Toxicity; Behaviour; Tenability **115**, 25

Fire ventilation; Combustion products; Concentration predictions; Flammability **115**, 145

Flammability; Fire ventilation; Combustion products; Concentration predictions **115**, 145

Flashover; Aircraft fire safety; Toxic gases; Full-scale fire tests; Survivability **115**, 79

Fractional effective dose; Evacuation; Simulation; Model; Expert-system **115**, 63

Full-scale fire tests; Aircraft fire safety; Flashover; Toxic gases; Survivability **115**, 79

Genetic toxicology; Combustion gases; N-Gas Model; Toxicant suppressants; Polyurethane foam **115**, 89

In-flight cabin fires; Smoke movement behavior; Cabin ventilation and smoke control **115**, 135

Irritants; Combustion toxicology; Smoke toxicity; Fire gases; Asphyxiants **115**, 7

Lethality; Carbon monoxide; Nitrogen dioxide; Carbon dioxide; Correlation **115**, 157

Model; Evacuation; Simulation; Fractional effective dose; Expert-system **115**, 63

Neurobehavioral and neuromolecular batteries; Behavioral tests; Animal models; Risk assessment; Pharmacokinetic model **115**, 107

N-Gas Model; Combustion gases; Toxicant suppressants; Genetic toxicology; Polyurethane foam **115**, 89

Nitrogen dioxide; Carbon monoxide; Carbon dioxide; Lethality; Correlation **115**, 157

Pharmacokinetic model; Neurobehavioral and neuromolecular batteries; Behavioral tests; Animal models; Risk assessment **115**, 107

Polyurethane foam; Combustion gases; N-Gas Model; Toxicant suppressants; Genetic toxicology **115**, 89

PPBE tests; Lung simulators; Challenge combustion atmospheres; Hopcalite filters; Breathable gas (oxygen) hoods; Filter/oxygen mask **115**, 41

Respiratory particle deposition; Aerosol; Breathing **115**, 123

Risk assessment; Neurobehavioral and neuromolecular batteries; Behavioral tests; Animal models; Pharmacokinetic model **115**, 107

Scenario analysis; Fire hazard assessment; Test method selection **115**, 179

Simulation; Evacuation; Model; Fractional effective dose; Expert-system **115**, 63

Smoke; Aircraft; Fires; Toxicity; Behaviour; Tenability **115**, 25

Smoke movement behavior; In-flight cabin fires; Cabin ventilation and smoke control **115**, 135

Smoke toxicity; Combustion toxicology; Fire gases; Asphyxiants; Irritants **115**, 7

Survivability; Aircraft fire safety; Flashover; Toxic gases; Full-scale fire tests **115**, 79

Tenability; Aircraft; Fires; Smoke; Toxicity; Behaviour **115**, 25

Test method selection; Fire hazard assessment; Scenario analysis **115**, 179

Toxicant suppressants; Combustion gases; N-Gas Model; Genetic toxicology; Polyurethane foam **115**, 89

Toxic gases; Aircraft fire safety; Flashover; Full-scale fire tests; Survivability **115**, 79

Toxicity; Aircraft; Fires; Smoke; Behaviour; Tenability **115**, 25